

Premium Fiberglass Signs – B-120

- Made of our highest quality, longest lasting sign material
- Will not peel or fade
- Guaranteed for 15 years
- Ideal for outdoors or harsh environments

BradyTuff™ Aluminum Signs – B-555

- Superior abrasion and chemical resistance, indoors or out
- Protected graphics keep message clear
- Weather and sunlight resistant
- Stands up to spills, washdowns and cleanings

BradyTuff™ Plastic Signs – B-401

- Economically priced, perfect for light duty or temporary use
- Protected graphics for durability
- 1 to 2 year outdoor life
- Over 2000 stock legends



High Performance Polyester Signs – B-302

- Bright graphics on flexible material, sticks to almost any shape or surface
- Lasts up to 8 years outdoors, longer indoors
- Stands up to repeated spills and cleanings
- Permanent adhesive holds where others fail

Or, make your own signs with Brady's Make-It-Yourself system – PowerMark™ or GlobalMark™ – starting on page 205.

Brady® offers a sign material for virtually every application. Whether the sign is used indoors or outdoors, in mild or harsh environments, we have the material to match your application. Select the right sign for your application dependent upon the factors listed in the table below.

Material Descriptions	Protected Graphics	Self-Sticking	Indoor(I) Outdoor(O)	Average Outdoor Durability (Yrs)	Chemical Resistance	Abrasion Resistance	Upper Temp Limit
B-302 High Performance Polyester	Yes	Yes	I/O	8	Excellent	Excellent	230° F, 100°C
B-946 Self-Sticking Vinyl	No	Yes	I/O	5	Fair	Good	180°F, 82°C
B-997 BradyLite® Reflective Vinyl	No	Yes	I/O	4-6	Good	Good	200°F, 93°C
B-324 BradyGlo™ Polyester	No	Yes	I	-	Good	Good	230°F, 110°C
B-928 Write-On Vinyl	No	Yes	I/O	2	Good	Good	176°F, 93°C
B-347 BradyGlo™ Plastic	No	No	I	-	Good	Good	194°F, 110°C
B-401 BradyTuff™ Plastic	Yes	No	I/O	2	Good	Good	150°F, 66°C
B-793 Polystyrene	No	No	I/O	1-3	Poor	Good	165°F, 74°C
B-836 Temporary Sign Fluted Polypropylene	No	No	I/O	1	Good	Good	130°F, 54°C
B-450 Polyethylene Plastic	No	No	I	3-5	Good	Good	180°F, 82°C
B-382 BradyGuard™ Plastic	Yes	No	I/O	8	Good	Good	175°F, 79°C
B-1 Engraved Plastic	No	No	I/O	5-8	Good	Good	193°F, 89°C
B-555 BradyTuff™ Aluminum	Yes	No	I/O	5-8	Excellent	Excellent	212°F, 100°C
B-959 Reflective Aluminum	No	No	I/O	5-8	Good	Good	196°F, 80°C
B-995 Diamond-Grade™ Reflective Aluminum	No	No	O	7	Good	Good	200°F, 93°C
B-811 Magnetic Vinyl	No	No	O	2-4	Good	Good	158°F, 70°C
B-120 Premium Fiberglass	Yes	No	I/O	15	Excellent	Excellent	190°F, 88°C
B-140 BradyLam™ Fiberglass	Yes	No	I/O	15	Excellent	Excellent	230°F, 110°C
B-320 BradyLex™ Fiberglass	Yes	No	I/O	8	Good	Good	175°F, 79°C